# **Up One Level Report 1st and 2nd Quarters 2013**

## Indiana Economic Growth Region 7

#### Frequent Job Openings for the following counties:

Clay, Parke, Putnam, Sullivan, Vermillion and Vigo Counties



<sup>&</sup>lt;sup>1</sup> Occupations are from 1st and 2nd Quarters 2013 Indiana Career Connect job listings.

### for O\*NET Development.



<sup>&</sup>lt;sup>2</sup> One-level (step) up occupations are only intended as examples, based on overlapping skill sets. Resource: Economic Modeling Specialists Inc (EMSI)

<sup>&</sup>lt;sup>G</sup> The 'Up 1 Level' jobs printed in green have been designated 'Green Jobs' by O\*Net OnLine, created for the U.S. Dept. of Labor, ETA, by the National Center

Research has highlighted the increasing importance of skills, basic and otherwise. Employees develop skills through a variety of ways including past work experiences, job training, and higher education. Learning new skills will help you to further your career or find a new job in a different field. The information presented here will assist individuals investing career preparation, planning for a career change, or offering guidance in career development.

Please see your WorkOne or the Hoosiers by the Numbers website for additional information on skills-based career pathways in the Indiana Career Guide.

#### Other LMI Publications on our Web Site

Career Guides
High Wage/High Demand Occupations
Hoosier Hot Jobs
Job Postings and Starting Wages Report
Career Path Discovery



### Skill Pathways - with associated skills

#### **PEOPLE Skills:**

Coordination, Instructing, Negotiation, Persuasion, Service Orientation, Social Perceptiveness, and Time Management **THINGS Skills:** 

Equipment Maintenance, Equipment Selection, Installation, Operation and Control, Operation Monitoring, Repairing and Troubleshooting

#### **SYSTEMS Skills:**

Judgment and Decision Making, Mgmt. of Financial Resources, Mgmt. of Material Resources, Mgmt. of Personnel Resources, Systems Analysis, and Systems Evaluation

#### **INFORMATION Skills:**

Complex Problem Solving, Operations Analysis, Programming, and Technology Design

**Source: Indiana Workforce Development** 

If you have questions or would like additional information, please contact Regional Analyst Kim Stevenson at (812) 242-6427.